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Attorney's Docket No. 3896-006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s) : Raymond W. Cohen et al.

Serial No. : 09/523,912 Examiner : Backelman, Mark

Filed : March 9, 2000 Group Art Unit:: 3762

For : AN AUTOMATIC DEFIBRILLATOR MODULE FOR
INTEGRATION WITH STANDARD PATIENT
MONITORING EQUIPMENT

MAIL STOP
NON-FEE AMENDMENT
Commissioner for Patents
P.O. Box 1450
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CERTIFICATE OF MAILING (37 C.F.R. 1.8a)

I hereby certify that the attached:

1. Response to Office communication (1 page);
2. Copy of the page 5; and
3. Return Receipt Postcard.

(Along with any paper(s) referred to as being attached or enclosed) and this Certificate of Mailing are being deposited with the United States Postal Service on the date indicated below with sufficient postage as first-class mail in an envelope addressed to the: Commissioner for Patents, Mail Stop Non-Fee Amendment, Box 1450, Alexandria, VA 22313-1450.

Respectfully submitted
GOTTLIEB, RACKMAN & REISMAN, P.C.

Dated: 11. 04. 03

Zoya Chernina
Zoya V. Chernina

GOTTLIEB, RACKMAN & REISMAN, P.C.
270 Madison Avenue
New York, N.Y. 10016-0601
Phone: (212) 684-3900
Facsimile: (212) 684-3999



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RESPONSE TO OFFICE COMMUNICATION

SIR:

In response to the Office Communication of October 21, 2003 enclosed herewith is a true copy of page 5 of the Amendment inadvertently omitted from the reply filed on July 31, 2003.

It is believed that submission of the above-indicated copy of the page 5 renders the reply filed on July 31, 2003 fully responsive, as indicated in 37 C.F.R. 1.111.

Respectfully submitted,

GOTTLIEB, RACKMAN & REISMAN, P.C.

Dated: 11.08.03.

By: _____

Tiberiu Weisz

Agent for Applicant

Registration No. 29,876

14 (ORIGINAL). The module of claim 9 further comprising an alarm circuit arranged to generate an alarm signal indicative of one of a patient condition and a module condition.

15 (ORIGINAL). The module of claim 14 wherein said module is adapted to send send alarm signal to a remote location over a communications network selected from a group consisting of hard-wired network, a wireless network, a local area network, a wide area network, the Internet, a paging system, a cellular telephone system, a telemetry system and a satellite system.

16 (ORIGINAL). The module of claim 9 further comprising a display adapted to display said sensor signal.

17 (ORIGINAL). Although the cardiac sensor used by arrhythmia detection algorithm is in the module of claim 8 in the current configuration, the arrhythmia detection algorithm can use the cardiac signal from the cardiac sensor in the patient monitoring system.

18(PREVIOUSLY AMENDED). Composite defibrillator assembly comprising:
a patient monitor adapted to sense and display a physiological parameter; and
a defibrillator module arranged to be mechanically and electrically couple with said patient monitor to form an integrated composite system and including:
a controller arranged to receive a sensor signal indicative of the intrinsic cardiac activity of a patient and to generate corresponding commands;
a pulse generator arranged to generate therapeutic pulses for the patient in response to said commands;